

## Competitive Grants and Loans Administered by the Division of Planning and Local Assistance

	URBAN WATER CONSERVATION CAPITAL OUTLAY GRANTS	AGRICULTURAL WATER CONSERVATION CAPITAL OUTLAY LOANS	INFRASTRUCTURE REHABILITATION FEASIBILITY STUDY GRANTS	INFRASTRUCTURE REHABILITATION CONSTRUCTION GRANTS	GROUNDWATER RECHARGE CONSTRUCTION LOANS	GROUNDWATER STORAGE CONSTRUCTION GRANTS	LOCAL GROUNDWATER MANAGEMENT ASSISTANCE ACT OF 2000 (AB 303) GRANTS	LOCAL WATER SUPPLY PROJECT FEASIBILITY STUDY LOANS	LOCAL WATER SUPPLY PROJECT CONSTRUCTION LOANS
APPLICATION TITLE	Urban Water Conservation Grants	Agricultural Water Conservation Loan	Infrastructure Rehabilitation Feasibility Study Grant	Infrastructure Rehabilitation Construction Grant	Groundwater Recharge Facilities Program Loan	Groundwater Storage Program Construction Grant	Local Groundwater Assistance Fund Grant	New Local Water Supply Feasibility Study Loan	New Local Water Supply Construction Loan
APPLICATION DUE DATE FOR FY 2002/2003 FUNDING	12/3/02 3:00 p.m.	Continuous	Continuous (to be considered for 2002/03 evaluation cycle - 12/31/02)	Continuous (to be considered for 2002/03 evaluation cycle - 12/31/02)	6/5/03 5 PM	6/5/03 5 PM	10/24/02	Continuous	Continuous
ELIGIBLE APPLICANTS	Public agencies and incorporated mutual water companies		Public agencies and incorporated mutual water companies in economically disadvantaged service areas with 200 to 16,000 service connections		Public agencies and incorporated mutual water companies	Public agencies, incorporated mutual water companies, or private entities with the participation of a local agency	Local public agencies with statutory authority to manage groundwater resources	Local public agencies	Local public agencies
ELIGIBLE PROJECTS	Urban capital outlay measures to increase water savings and improve water use efficiency	Agricultural capital outlay measures to increase water savings and improve water use efficiency	Feasibility studies for projects to repair, restore or rehabilitate existing water distribution facilities or replace failing distribution system components	Projects to repair, restore or rehabilitate an existing water distribution system or delivery facilities that result in the reduction of significant water losses or replace a failing system component	Groundwater recharge construction projects	Conjunctive use construction projects	Groundwater data collection, modeling, monitoring and management studies; monitoring programs and installation of equipment; basin management; and development of information systems	Study must propose to assess the feasibility of implementing an eligible local water supply project	Project such as a canal, dam reservoir, groundwater extraction facility or other construction or improvement
GEOGRAPHIC SCOPE	Statewide								
FUNDING AUTHORITY	Proposition 13, Chapter 8, Article 6	Proposition 13, Chapter 8, Article 3	Proposition 13, Chapter 8, Article 5		Proposition 13, Chapter 8, Article 4	Proposition 13, Chapter 9, Article 2	2002 legislative action	Proposition 82	Proposition 82
TOTAL PROGRAM FUNDS AUTHORIZED	\$30 million for urban projects	\$35 million for agricultural projects	\$3 million	\$60 million	\$30 million	\$200 million	\$5 million, 2002 legislative action	\$2 million	\$20 million
FUNDS AVAILABLE FOR FY 2001/2002	\$18.15 million for urban projects	\$8.95 million for agricultural projects	\$60 million		\$8.7 million total for construction projects	\$76.8 million	\$5 million, 2002 legislative action	\$1.5 million	\$10.9 million
PER APPLICANT FUNDING LIMIT	Up to \$5 million per eligible project		Up to \$100,000 per eligible study	Up to \$5 million per eligible project		Up to \$50 million per eligible project	Up to \$250,000 per eligible applicant	\$500,000 per eligible study	\$5 million per eligible project
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